

8. The device of claim 1, wherein the display has an electronically-updatable portion, and the updatable portion overlaps at least a portion of the touch sensor.

9. The device of claim 1, wherein the display and the touch sensor are the same or different sizes.

10. The device of claim 1, wherein the display and the touch sensor are the same or different shapes.

11. The device of claim 1, wherein the touch sensor is at least partially opaque.

12. The device of claim 1, wherein at least a portion of the display is segmented, pixilated, or a combination thereof.

13. The device of claim 1, wherein the touch sensor is mechanical, electrical, electromechanical, acoustic, optical, or a combination thereof.

14. The device of claim 1, wherein the touch sensor is resistive, capacitive, ultrasonic, infrared, or a combination thereof.

15. The device of claim 1, wherein at least a portion of the device is flexible.

16. The device of claim 1, wherein the display layer is pre-written.

17. The device of claim 1, wherein the display is reflective, transmissive, or transfective.

18. The device of claim 1, wherein the imaging material is liquid crystal.

19. An electronically updatable device comprising one or more of the devices of claim 1.

20. The device of claim 19, wherein the device is a calculator, personal digital assistant, touchpad, writing tablet, notation board, drawing pad, kiosk, menu-driven interface, keyboard overlay, industrial controller, data input device, informational signage, video game, toy, watch, or electronic book.

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